

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"10".src. and "044731".ap. and (transmit\$4 with compiled with network)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/20 14:27
L2	1	"10".src. and "044731".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/20 14:26
L3	0	2 and (transmit\$4 same compil\$4 same network)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/20 14:49
L4	1165	distributed with compil\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/20 14:49
L5	5	4 same JVM	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/20 14:50
S1	170	profile adj feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/19 16:01
S2	1334	null adj pointer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/19 16:30
S3	2	S1 and S2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/19 16:01
S4	441759	optimiz\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/19 16:02

EAST Search History

S5	19	S1 same S4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 08:03
S6	5213436	eliminat\$4 remov\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/19 16:31
S7	3	S1 with S6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/19 16:31
S8	38	S2 with S6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/19 16:39
S9	617	(exception fault) adj table	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/19 16:39
S10	26	S9 and S2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/19 16:40
S11	10	S5 and path	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/19 16:54
S12	170	profile adj feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 08:03
S13	441759	optimiz\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 08:03
S14	3	S12 same S13 and threshold	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 08:05

EAST Search History

S15	75118	S12 same2 S13 and threshold	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 08:05
S16	22	S12 and S13 and threshold	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 08:43
S17	1896	717/140-145,717,151-157,159. cls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/20 10:00
S18	2	"6189141".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/09 15:04
S19	10	(US-20040015930-\$ or US-20040049667-\$ or US-20040128446-\$).did. or (US-6158049-\$ or US-6189141-\$ or US-6631518-\$ or US-6721875-\$).did. or (US-6158049-\$).did. or (NN9604117 or NNRD435160). tban.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2005/11/10 11:41
S20	4540537	(pointer reference address)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/14 09:47
S21	363250	null nul empty unassigned	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/14 09:47
S22	24531	S20 with S21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/14 09:47
S23	541733	(optimiz\$5 optimization)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/14 09:48

EAST Search History

S24	59	S22 with S23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/14 09:51
S25	2	"20030135722".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/14 14:25
S26	14	(fault adj2 target) with table	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/14 14:26
S27	4	infrequent with (code path) with (elimination optimization optimi\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 13:08
S28	64	dynamic with JIT with (compiler compilation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 13:09
S29	10	(dynamic with JIT with (compiler compilation)) same (control flow trace)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 13:21
S30	23	(dynamic with (compiler compilation)) same (optimi\$5 optimization) same JIT	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 13:30
S31	117536	dynamic with profil\$5 compil\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 13:30
S32	91	dynamic with profil\$5 with compil\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 13:30
S33	28	S32 and null	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 13:30

EAST Search History

S34	22	S32 and infrequent\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 13:31
S35	17	S32 and infrequent\$5 and null	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 14:59
S36	3	condition\$4 with (droptthrough drop adj through) with optimiz\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 16:17
S37	27	partial adj dead adj code	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 16:18
S38	1	S37 and (null adj pointer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 16:18
S39	4	S37 and (condition with check)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/15 16:18

[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

profile directed predicated partial dead code el

[Advanced Search](#)
[Preferences](#)

Web Results 1 - 10 of about 36,600 for profile directed predicated partial dead code elimination. (0.18 seco

Profiled-Directed Predicated Partial Dead Code Elimination

We present a polynomial time algorithm, **profile-directed predicated partial dead code elimination (P3DE)**, that uses predication to enable a broad scope of ...

www.gigascale.org/pubs/834.html - 11k - [Cached](#) - [Similar pages](#)

[PPT] rogue.colorado.edu/EPIC5/EPIC06_sryoo_060326.ppt

File Format: Microsoft Powerpoint - [View as HTML](#)

P3DE: **Profile-Directed Predicated Partial Dead Code Elimination**. Shane Ryoo et al. 1.

P3DE: **Profile-Directed Predicated Partial Dead Code Elimination** ...

[Similar pages](#)

EPIC-5 Call For Papers

Profile-Directed Predicated Partial Dead Code Elimination. Shane Ryoo, Sain-Zee Ueng, and Wen-mei W. Hwu, University of Illinois ...

rogue.colorado.edu/EPIC5/ - 24k - [Cached](#) - [Similar pages](#)

Citations: Path Profile Guided Partial Dead Code Elimination Using ...

Partial Redundancy Elimination on Predicated Code - Knoop, Collard, ... Resource-Sensitive **Profile-Directed** Data Flow Analysis for **Code** ...

citeseer.ist.psu.edu/context/100642/183295 - 43k - [Cached](#) - [Similar pages](#)

Partial Dead Code Elimination using Slicing Transformations ...

0.2: Path **Profile Guided Partial Dead Code Elimination** Using. ... 157 Effective compiler support for **predicated** execution using th.. - Mahlke - 1992 ...

citeseer.ist.psu.edu/bodik97partial.html - 25k - [Cached](#) - [Similar pages](#)

[[More results from citeseer.ist.psu.edu](#)]

Partial dead code elimination using slicing transformations

In this paper predication algorithms for achieving **partial dead code elimination (PDE)** ...

Resource-sensitive **profile-directed** data flow analysis for **code** ...

portal.acm.org/citation.cfm?coll=GUIDE&dl=GUIDE&id=258930 - [Similar pages](#)

[PDF] Resource-Sensitive Profile-Directed Data Flow Analysis for Code ...

File Format: PDF/Adobe Acrobat

High Performance Computing, Bangalore, India, December 1997. [9] R. Gupta, D. Berson, and JZ Fang, "Path **Profile**. Guided **Partial Dead Code Elimination** ...

portal.acm.org/ft_gateway.cfm?id=266836&

type=pdf&coll=GUIDE&dl=GUIDE&CFID=68599815&CF... - [Similar pages](#)

IMPACT Research Group - Shane Ryoo

P3DE: **Profile-Directed Predicated Partial Dead Code Elimination** [PowerPoint slides].

Shane Ryoo, Sain-Zee Ueng, and Wen-mei W. Hwu ...

www.crhc.uiuc.edu/impact/people/current/sryoo.php - 11k - [Cached](#) - [Similar pages](#)

IMPACT Research Group Publications

P3DE: **Profile-Directed Predicated Partial Dead Code Elimination**. (PowerPoint Slides)

Shane Ryoo, Sain-Zee Ueng, and Wen-mei W. Hwu ...

www.crhc.uiuc.edu/impact/publications.php - 84k - [Cached](#) - [Similar pages](#)


[PDF] **PACT'97: Path Profile Guided Partial Dead Code Elimination Using ...**

File Format: PDF/Adobe Acrobat

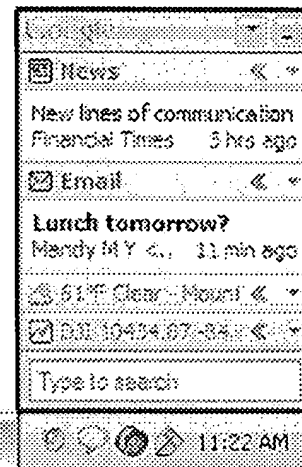
may also introduce **predicated** versions of an instruc- ... the **partial dead code elimination** framework devel- oped by Knoop et al. 20

doi.ieeecomputersociety.org/10.1109/PACT.1997.644007 - [Similar pages](#)

Try your search again on [Google Book Search](#)

Google 
Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)

Info when you want it, right on your desktop
Free! [Download Google Desktop](#)



profile directed predicated partial de:

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Sign in](#)
[Web](#)
[Images](#)
[Groups](#)
[News](#)
[Froogle](#)
[Maps](#)
[more »](#)

profile dynamic optimization

Search

[Advanced Search](#)
[Preferences](#)
WebResults 1 - 10 of about 8,550,000 for **profile dynamic optimization**. (0.11 seconds)**Dynamic Optimization through the use of Automatic Runtime ...**

Profile driven optimizations and **dynamic optimization** through specialization have taken optimizations to a new level. By using actual run time data, ...
 citeseer.ist.psu.edu/whaley99dynamic.html - 45k - [Cached](#) - [Similar pages](#)

Citations: Transparent Dynamic Optimization: The Design and ...

A number of other **optimization** techniques are also highly effective in conjunction with **dynamic optimization** by exploiting runtime program **profile** data, ...
 citeseer.ist.psu.edu/context/1183011/0 - 41k - [Cached](#) - [Similar pages](#)

Dynamic Optimization Laboratory

Our **dynamic optimization** work seeks to improve program execution performance in a number of ways. One way is to use a program's run-time **profile** to direct ...
 dynopt.dtc.umn.edu/research_adore.html - 14k - [Cached](#) - [Similar pages](#)

Dynamic Optimization Laboratory

My research interests include Workload Analysis, High Performance Computing, **Profile** Feedback **Optimization**, Hardware Sampling based **Dynamic Optimization** and ...
 dynopt.dtc.umn.edu/members.html - 23k - [Cached](#) - [Similar pages](#)

[PPT] Targeted Path Profiling: ower Overhead Profiling for Dynamic ...

File Format: Microsoft Powerpoint 97 - [View as HTML](#)
 Staged **dynamic optimization** and **profile**-guided profiling; Ball-Larus path profiling ...
profile. Hardware. edge profiler. 13. Staged **dynamic optimization** ...
 www-faculty.cs.uiuc.edu/~zilles/ presentations/tpp-cgo-2004-03-23.ppt - [Similar pages](#)

Citations: A dynamic optimization framework for a Java Just-In ...

A **dynamic optimization** framework for a Java just-in-time compiler. ... is being degraded so that **profile** guided optimizations can be disabled for the
 citeseer.ifi.unizh.ch/context/1823837/0 - 18k - [Cached](#) - [Similar pages](#)

[PDF] Design and Implementation of a Lightweight Dynamic Optimization System

File Format: PDF/Adobe Acrobat - [View as HTML](#)
profiles [1],[2],[3],[4],[5],[6]. Existing **dynamic optimization** schemes have focused on finding. the most frequent execution paths through interpretation or ...
 www.jilp.org/vol6/v6paper5.pdf - [Similar pages](#)

[PPT] The Deco Project: Exploring Techniques for Dynamic Optimization of ...

File Format: Microsoft Powerpoint 97 - [View as HTML](#)
 Recent explosion of interest in **dynamic optimization** ... **Profile**-driven compilation. Off-line **optimization** with continuous profiling ...
 www.eecs.harvard.edu/hube/keynotes/dynamo00-slides.pps - [Similar pages](#)

[PDF] Precise Exception Semantics in Dynamic Compilation

File Format: PDF/Adobe Acrobat - [View as HTML](#)
 tion behavior and to respond to changes in the execution **profile**. **Dynamic optimization**. can be used either as a technique in its own right, ...
 www.research.ibm.com/people/m/mikeg/papers/2002_cc.pdf - [Similar pages](#)

[PDF] [Partial Method Compilation using Dynamic Profile Information](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

namo [5] uses **dynamic profile** information to perform in-struction scheduling optimizations on ... of exception handling and its **dynamic optimization** in ...
[www.eecg.toronto.edu/~tsa/crgpapers/oopsla_final.pdf](#) - [Similar pages](#)

Try your search again on [Google Book Search](#)

Google

Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)

Free! Speed up the web. [Download the Google Web Accelerator.](#)

profile dynamic optimization

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Sign in](#)[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

profile dynamic optimization dead code

[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about 497,000 for **profile dynamic optimization dead code**. (0.11 seconds)**Dynamic Optimization Laboratory**

Dynamic optimization can be used to rewrite important pieces of **code** using ... Monitor
Profile Directed Compiler Optimization; **Partial Dead Code Elimination** ...
dynopt.dtc.umn.edu/research_adore.html - 14k - [Cached](#) - [Similar pages](#)

Dynamic Optimization Laboratory

Currently, I am working on IA64 performance counter directed **profile** ... on data-cache
based **dynamic** optimizations and **dynamic dead code** elimination, ...
dynopt.dtc.umn.edu/members.html - 23k - [Cached](#) - [Similar pages](#)

Dynamic Optimization through the use of Automatic Runtime ...

Profile driven optimizations and **dynamic optimization** through specialization have ... such
as copy propagation, constant propagation, **dead code** elimination, ...
citeseer.ist.psu.edu/whaley99dynamic.html - 45k - [Cached](#) - [Similar pages](#)

Citations: Transparent Dynamic Optimization: The Design and ...

Dynamic optimization includes techniques to perform **code** layout for improved ... runtime
program **profile** data, such as **dead code** elimination, **code** sinking, ...
citeseer.ist.psu.edu/context/1183011/0 - 41k - [Cached](#) - [Similar pages](#)
[[More results from citeseer.ist.psu.edu](#)]

Partial method compilation using dynamic profile information

We utilize **dynamic profile** data to determine intra-method **code** regions that are rarely ...
We present two optimizations---partial **dead code** elimination and ...
portal.acm.org/citation.cfm?id=504295&
dl=ACM&coll=GUIDE&CFID=15151515&CFTOKEN=6184618 - [Similar pages](#)

[PPT] Dynamic Optimizations using Pin

File Format: Microsoft Powerpoint 97 - [View as HTML](#)
Placement strategies of generated traces in the **code** cache; Patching of original **code** use
optimized **code** in **code** cache. **Dynamic Optimization Engine** ...
rogue.colorado.edu/Pin/ docs/tutorials/ASPLOS04-Rogue.ppt - [Similar pages](#)

[PDF] Partial Method Compilation using Dynamic Profile Information

File Format: PDF/Adobe Acrobat - [View as HTML](#)
We utilize **dynamic profile** data to de-. termine intra-method **code** regions that are rarely
or ... partial **dead code** elimination **optimization**. This algo- ...
www.eecg.toronto.edu/~tsa/crgpapers/oopsla_final.pdf - [Similar pages](#)

[PDF] Precise Exception Semantics in Dynamic Compilation

File Format: PDF/Adobe Acrobat - [View as HTML](#)
with **dynamic optimization** by exploiting runtime program **profile** data, such as **dead . code**
elimination, **code** sinking, unspeculation or partial redundancy ...
www.research.ibm.com/people/m/mikeg/papers/2002_cc.pdf - [Similar pages](#)

[PDF] Profile-driven Code Unloading for Resource-Constrained JVMs

File Format: PDF/Adobe Acrobat - [View as HTML](#)
unload **dead** or infrequently used native **code** to reduce the memory footprint of a compile-
... **Dynamo**: a transparent **dynamic optimization** system. ACM ...

www.cs.ucsb.edu/~ckrintz/papers/pppj04final.pdf - [Similar pages](#)

[PDF] [Dynamo: A Transparent **Dynamic Optimization** System](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

as **dead code** elimination and loop unrolling, can create a problem ... once static **optimization** is enhanced with **profile** information. This ...

www.cs.virginia.edu/~soffa/cs851/bala.pdf - [Similar pages](#)

Try your search again on [Google Book Search](#)

Google

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

Free! Speed up the web. [Download the Google Web Accelerator.](#)

profile dynamic optimization dead cc

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Sign in](#)Web Images Groups News Froogle Maps **more »**

critical path reduction for scalar processors

Search

[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about **163,000** for **critical path reduction for scalar processors**. (0.10 seconds)**Tech Report: HPL-95-112: Techniques for Critical Path**

Sponsored Links

Reduction of ...Techniques for **Critical Path Reduction** of Scalar Programs ... Abstract:
Scalar performance on **processors** with instruction level parallelism (ISP)
is often ...www.hpl.hp.com/techreports/95/HPL-95-112.html - 6k -[Cached](#) - [Similar pages](#)**Easyplan**Low cost project planning software
Download Free Trialwww.ataus.com**Citations: Critical Path Reduction for Scalar Programs ...****Critical Path Reduction for Scalar Programs**. In Proceedings of the 28th Annual ... a
criticalpath reduction algorithm for the multiscalar **processor** that ...citeseer.ist.psu.edu/context/49651/0 - 37k - [Cached](#) - [Similar pages](#)**Citations: Compiler optimization of scalar value communication ...**[41] Vijaykumar implemented a **criticalpath reduction** algorithm for the multiscalar
processor that moves updates in the control flow graph [120] Steffan et ...citeseer.ist.psu.edu/context/2259597/542746 - 14k - [Cached](#) - [Similar pages](#)[[More results from citeseer.ist.psu.edu](#)]**Critical path reduction for scalar programs**Techniques for **Critical Path Reduction** of Scalar Programs. Technical Report HPL-95-
112, ... D.3.4 **Processors** Subjects: Compilers. General Terms: ...portal.acm.org/citation.cfm?id=225174&dl=ACM&coll=portal - [Similar pages](#)**[PDF] Critical Path Reduction for Scalar Programs**

File Format: PDF/Adobe Acrobat

Scalar peormance. on **processors** with instruction. level. parallelism. (ILP). is often
limited ... **Critical. Path Reduction. of Scalar. Programs. Technical ...**portal.acm.org/ft_gateway.cfm?id=225174&[type=pdf&coll=portal&dl=ACM&CFID=15151515&CFT...](#) - [Similar pages](#)[[More results from portal.acm.org](#)]**Performance Evaluation of Cascade ALU Architecture for ...**Current out-of-order architectures have the **critical path** in the memory structure. ... of
Cascade ALU Architecture for Asynchronous Super-**Scalar Processors** ...[csdl.computer.org/comp/proceedings/ async/2001/1034/00/10340162abs.htm](http://csdl.computer.org/comp/proceedings/async/2001/1034/00/10340162abs.htm) -[Similar pages](#)**[PDF] Performance evaluation of Cascade ALU architecture for ...**

File Format: PDF/Adobe Acrobat

for asynchronous super-scalar **processors**. Motokazu OZAWA. †. ozawa@hal.rcast.u-tokyo.ac.jp ... will make little contribution on the **critical path reduction**. ...doi.ieeecomputersociety.org/10.1109/ASYNC.2001.914080 - [Similar pages](#)**[PDF] Critical Path Reduction for Scalar Programs - Microarchitecture ...**

File Format: PDF/Adobe Acrobat

Scalar performance on **processors** with instruction level ... Techniques for **Critical. Path**
Reduction of Scalar Programs. Technical Report ...[ieeexplore.ieee.org/iel2/ 3464/10210/00476813.pdf?arnumber=476813](http://ieeexplore.ieee.org/iel2/3464/10210/00476813.pdf?arnumber=476813) - [Similar pages](#)

Cached - Similar pages

www.trimaran.org/docs/trimaran_reading_list.pdf - [Similar pages](#)

Try your search again on [Google Book Search](#)



Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

critical path reduction for scalar proc Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Sign in](#)[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

profile dead code elimination

[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about 2,030,000 for **profile dead code elimination**. (0.12 seconds)**[PDF] PACT'97: Path Profile Guided Partial Dead Code Elimination Using ...**

File Format: PDF/Adobe Acrobat

is demonstrated through a new algorithm for par- tial **dead code elimination** PDE . PDE is an impor- ... ables **elimination** of **dead code** from paths P1 and P2 ...doi.ieeecomputersociety.org/10.1109/PACT.1997.644007 - [Similar pages](#)**Partial Dead Code Elimination using Slicing Transformations ...**0.2: Path **Profile Guided Partial Dead Code Elimination** Using. ... 94 Using **profile**information to assist classic **code** optimizatio.. - Chang, Mahlke et al. ...citeseer.ist.psu.edu/bodik97partial.html - 25k - [Cached](#) - [Similar pages](#)**Path Profile Guided Partial Dead Code Elimination Using ...**We present a path **profile** guided partial **dead code elimination** algorithm that uses predication to enable sinking for the removal of deadness along ...citeseer.ist.psu.edu/gupta97path.html - 26k - [Cached](#) - [Similar pages](#)**[PPT] rogue.colorado.edu/EPIC5/EPIC06_sryoo_060326.ppt**File Format: Microsoft Powerpoint - [View as HTML](#)**P3DE: Profile-Directed Predicated Partial Dead Code Elimination**. Shane Ryoo et al. 1.**P3DE: Profile-Directed Predicated Partial Dead Code Elimination ...**[Similar pages](#)**Profiled-Directed Predicated Partial Dead Code Elimination**We present a polynomial time algorithm, **profile-directed** predicated partial **dead code elimination** (P3DE), that uses predication to enable a broad scope of ...www.gigascale.org/pubs/834.html - 11k - [Cached](#) - [Similar pages](#)**Citations: Path Profile Guided Partial Dead Code Elimination Using ...**R. Gupta, DA Berson, and JZ Fang, Path **Profile Guided Partial Dead Code Elimination** Using Predication, Intl. Conf. on Parallel Arch. and Compilation ...citeseer.ifi.unizh.ch/context/100642/183295 - 43k - [Cached](#) - [Similar pages](#)**Citations: Partial Dead Code Elimination using Slicing ...**Path **Profile Guided Partial Dead Code Elimination** Using.. - Gupta, Berson, Fang (1997) ... Resource-Sensitive **Profile-Directed** Data Flow Analysis for **Code**citeseer.ifi.unizh.ch/context/142811/36406 - 17k - [Cached](#) - [Similar pages](#)**Profile-Driven Code Generation and Optimisation**However, **profile-driven** optimisations can worsen program performance due to either inaccurate ... Partial **dead code elimination** on predicated **code** regions. ...www.cse.unsw.edu.au/~jxue/code.html - 3k - [Cached](#) - [Similar pages](#)**[PDF] Using Prole Information to Assist Classic Code Optimizations**File Format: PDF/Adobe Acrobat - [View as HTML](#)optimizations, such as **dead code elimination**, common subexpression **elimination**, ... **profile**. column. shows the sizes of prole-based **code** optimized programs ...www.crhc.uiuc.edu/IMPACT/ ftp/journal/spe.**profile-classic**.91.pdf - [Similar pages](#)**[PDF] Freelance Graphics - compilersurvey.PRZ**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

dead code elimination. Partially invariant **code** motion ... **Profile** directed interprocedural optimization ... **Profile**-driven commoning and **code** motion ...

www.cs.ualberta.ca/~amaral/IBM-Blainey-talks/compilersurvey.pdf - [Similar pages](#)

Try your search again on [Google Book Search](#)

Google 

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Sign in](#)[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

profile dead code elimination

Search

[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about 2,030,000 for **profile dead code elimination**. (0.24 seconds)**[PDF] PACT'97: Path Profile Guided Partial Dead Code Elimination Using ...**

File Format: PDF/Adobe Acrobat

is demonstrated through a new algorithm for par- tial **dead code elimination** PDE . PDE is an impor- ... ables **elimination** of **dead code** from paths P1 and P2 ...doi.ieeecomputersociety.org/10.1109/PACT.1997.644007 - [Similar pages](#)**Partial Dead Code Elimination using Slicing Transformations ...**0.2: Path **Profile Guided Partial Dead Code Elimination** Using. ... 94 Using **profile**information to assist classic **code** optimizatio.. - Chang, Mahlke et al. ...citeseer.ist.psu.edu/bodik97partial.html - 25k - [Cached](#) - [Similar pages](#)**Path Profile Guided Partial Dead Code Elimination Using ...**We present a path **profile** guided partial **dead code elimination** algorithm that uses predication to enable sinking for the removal of deadness along ...citeseer.ist.psu.edu/gupta97path.html - 26k - [Cached](#) - [Similar pages](#)**[PPT] rogue.colorado.edu/EPIC5/EPIC06_sryoo_060326.ppt**File Format: Microsoft Powerpoint - [View as HTML](#)P3DE: **Profile-Directed Predicated Partial Dead Code Elimination**. Shane Ryoo et al. 1.P3DE: **Profile-Directed Predicated Partial Dead Code Elimination** ...[Similar pages](#)**Profiled-Directed Predicated Partial Dead Code Elimination**We present a polynomial time algorithm, **profile-directed predicated partial dead code elimination** (P3DE), that uses predication to enable a broad scope of ...www.gigascale.org/pubs/834.html - 11k - [Cached](#) - [Similar pages](#)**Citations: Path Profile Guided Partial Dead Code Elimination Using ...**R. Gupta, DA Berson, and JZ Fang, Path **Profile Guided Partial Dead Code Elimination** Using Predication, Intl. Conf. on Parallel Arch. and Compilation ...citeseer.ifi.unizh.ch/context/100642/183295 - 43k - [Cached](#) - [Similar pages](#)**Citations: Partial Dead Code Elimination using Slicing ...**Path **Profile Guided Partial Dead Code Elimination** Using.. - Gupta, Berson, Fang (1997) ... Resource-Sensitive **Profile-Directed** Data Flow Analysis for **Code**citeseer.ifi.unizh.ch/context/142811/36406 - 17k - [Cached](#) - [Similar pages](#)**Profile-Driven Code Generation and Optimisation**However, **profile-driven** optimisations can worsen program performance due to either inaccurate ... Partial **dead code elimination** on predicated **code** regions. ...www.cse.unsw.edu.au/~jxue/code.html - 3k - [Cached](#) - [Similar pages](#)**[PDF] Using Prole Information to Assist Classic Code Optimizations**File Format: PDF/Adobe Acrobat - [View as HTML](#)optimizations, such as **dead code elimination**, common subexpression **elimination**, ... **profile**. column. shows the sizes of prole-based **code** optimized programs ...www.crhc.uiuc.edu/IMPACT/ ftp/journal/spe.**profile-classic**.91.pdf - [Similar pages](#)**[PDF] Freelance Graphics - compilersurvey.PRZ**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

dead code elimination. Partially invariant **code** motion ... **Profile** directed interprocedural optimization ... **Profile**-driven commoning and **code** motion ...

www.cs.ualberta.ca/~amaral/IBM-Blainey-talks/compilersurvey.pdf - [Similar pages](#)

Try your search again on [Google Book Search](#)

Google

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

Free! Speed up the web. [Download the Google Web Accelerator](#).

profile dead code elimination

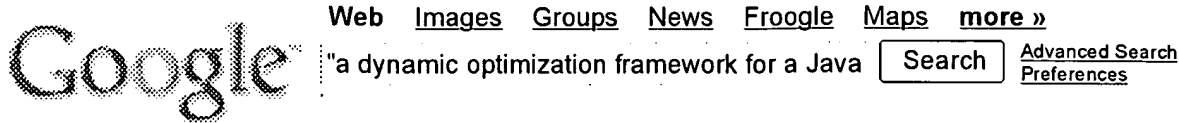
Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Sign in](#)



Web Results 1 - 10 of about 386 for "[a dynamic optimization framework for a Java Just-In-time compiler](#)".

Citations: [A dynamic optimization framework for a Java Just-In ...](#)

Suganuma, T., Yasue, T., Kawahito, M., Komatsu, H., and Nakatani, T. **A dynamic optimization framework for a Java Just-In-Time compiler.**

citeseer.ifi.unizh.ch/context/1823837/0 - 18k - [Cached](#) - [Similar pages](#)

[PDF] [A Dynamic Optimization Framework for a Java Just-in-Time Compiler](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

A Dynamic Optimization Framework for a. Java Just-in-Time Compiler. Toshio Suganuma, Toshiaki Yasue, Motohiro Kawahito, Hideaki Komatsu, Toshio Nakatani ...

www.prolangs.rutgers.edu/reading/papers/chen_oopsla.pdf - [Similar pages](#)

[A dynamic optimization framework for a Java just-in-time compiler](#)

A dynamic optimization framework for a Java just-in-time compiler. Full text, pdf format Pdf (2.12 MB). Source, Conference on Object Oriented Programming ...

portal.acm.org/citation.cfm?id=504296&coll=portal&dl=ACM - [Similar pages](#)

[A region-based compilation technique for a Java just-in-time compiler](#)

... Toshiaki Yasue , Motohiro Kawahito , Hideaki Komatsu , Toshio Nakatani, **A dynamic optimization framework for a Java just-in-time compiler**, ...

portal.acm.org/citation.cfm?coll=GUIDE&dl=GUIDE&id=781166 - [Similar pages](#)

[Evolution of a Java just-in-time compiler for IA-32 platforms ...](#)

T. Suganuma, T. Yasue, M. Kawahito, H. Komatsu, and T. Nakatani, "**A Dynamic Optimization Framework for a Java Just-in-Time Compiler**," Proceedings of the ACM ...

www.research.ibm.com/journal/rd/485/suganref.html - 33k - [Cached](#) - [Similar pages](#)

[Recent publications by IBM authors - January 14, 2002](#)

A dynamic optimization framework for a Java Just-In-Time compiler, T. Suganuma (IBM Japan Ltd, Tokyo Res Lab, 1623-14 Shimoturuma, Yamato, Kanagawa 2428502, ...

www.research.ibm.com/journal/rd/recentpubs/recentpub_20020114.html - 45k -

[Cached](#) - [Similar pages](#)

[DBLP: Toshiaki Yasue](#)

5 · Toshio Suganuma, Toshiaki Yasue, Motohiro Kawahito, Hideaki Komatsu, Toshio Nakatani: **A Dynamic Optimization Framework for a Java Just-In-Time Compiler**. ...

www.informatik.uni-trier.de/~ley/db/indices/a-tree/y/Yasue:Toshiaki.html - 15k -

[Cached](#) - [Similar pages](#)

[DBLP: Toshio Nakatani](#)

14 · Toshio Suganuma, Toshiaki Yasue, Motohiro Kawahito, Hideaki Komatsu, Toshio Nakatani: **A Dynamic Optimization Framework for a Java Just-In-Time Compiler** ...

www.informatik.uni-trier.de/~ley/db/indices/a-tree/n/Nakatani:Toshio.html - 34k -

[Cached](#) - [Similar pages](#)

[Report on OOPSLA 2001, Oct 14-18, 2001](#)

A Dynamic Optimization Framework For A Java Just-In-Time Compiler by Toshio Suganuma, Toshiaki Yasue, Motohiro Kawahito, Hideaki Komatsu, ...

www.mm-net.org.uk/news/oopsla01/ - 9k - [Cached](#) - [Similar pages](#)

[Paper] A Coverage Analysis of Java Benchmark Suites

A dynamic optimization framework for a Java just-in-time compiler. In OOPSLA, pages 180194, Tampa, Florida, USA, October 14-18 2001. ...
www.actapress.com/PDFViewer.aspx?paperId=19104 - [Similar pages](#)

Try your search again on [Google Book Search](#)

Goooooogle ►

Result Page: 1 2 3 4 **[Next](#)**

"a dynamic optimization framework f"

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Sign in](#)



[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

"fault to target"

[Advanced Search](#)
[Preferences](#)

Web

Results 1 - 8 of about 11 for "**fault to target**". (0.35 seconds)

[\[PDF\] An Approach to RTL Fault Extraction and Test Generation](#)

File Format: PDF/Adobe Acrobat

selecting a hard-to-cover **fault to target** at very beginning. Those reasons make the ATPG algorithm very efficient. The experimental results demonstrate that ...

doi.ieeecomputersociety.org/10.1109/ATS.2001.990285 - [Similar pages](#)

[Welcome to Crown Agents - Development assistance - IDG](#)

It is essential that audit is independent and equipped with strong auditing and diagnostic skills, moving beyond individual **fault to target** systemic ...

www.crownagents.com/psrm/default.asp?step=4&pid=866 - 29k - [Cached](#) - [Similar pages](#)

[\[PDF\] Mining to Success Mining to Success Master Control Unit for the ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

tion **fault to target** position all support data are. shown in this table. The position of the conveyor at different times, also ...

www.dbt.de/media/downloads/Master_Control_Unit_E.pdf - [Similar pages](#)

[\[PDF\] Chapter 4: A Multi-pronged Strategy for Combating Corruption](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

diagnostic skills, moving beyond individual **fault to target** systemic weaknesses. Internal audit. also needs to be developed further. ...

[lnweb18.worldbank.org/eca/eca.nsf/Attachments/Anticorruption4/\\$File/chapter4.pdf](http://lnweb18.worldbank.org/eca/eca.nsf/Attachments/Anticorruption4/$File/chapter4.pdf) -

[Similar pages](#)

[\[PDF\] Automatic Pattern Generation for Diagnosis of Wiring Interconnect ...](#)

File Format: PDF/Adobe Acrobat

selection of an undetected **fault to target** for detection. Stuck-at faults are chosen first, then bridging. faults. Once a detection pattern is found, ...

ieeexplore.ieee.org/iel2/4034/11580/00527848.pdf?arnumber=527848 - [Similar pages](#)

[\[doc\] The Bank has identified corruption as the single greatest obstacle ...](#)

File Format: Microsoft Word - [View as HTML](#)

... strong auditing and diagnostic skills, moving beyond individual **fault to target** systemic weaknesses. Internal audit also needs to be developed further. ...

www.roadmap.depkeu.go.id/lna/Files/artikel002.doc - [Similar pages](#)

[\[PDF\] Mens rea, negligence and criminal law reform](#)

File Format: PDF/Adobe Acrobat

is an appropriately serious form of **fault to target** with criminal liability, and is more seriously at fault than many kinds of conduct that are ...

www.springerlink.com/index/H588G40502M3VN5R.pdf - [Similar pages](#)

[\[PDF\] NASA Contractor Report 187451 KNOWLEDGE REPRESENTATION INTO ADA ...](#)

File Format: PDF/Adobe Acrobat

fault) to target the specific. hardware. component. Table. 1. defines. the repertoire. of diagnosable. faults; the mechanisms. are indicated. Processor ...

ntrs.nasa.gov/archive/nasa/casi.ntrs.nasa.gov/19910004621_1991004621.pdf -

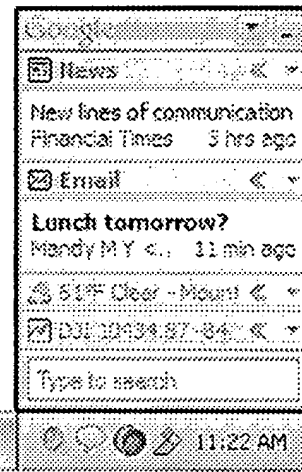
[Similar pages](#)

In order to show you the most relevant results, we have omitted some entries very similar to the 8 already displayed.

If you like, you can repeat the search with the omitted results included.

Try your search again on [Google Book Search](#)

Info when you want it, right on your desktop
Free! [Download Google Desktop](#)



"fault to target"

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Sign in](#)



[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

compiler options null pointer

Search

[Advanced Search](#)
[Preferences](#)

Web

Results 1 - 10 of about 2,970,000 for **compiler options null pointer**. (0.73 seconds)

C++ Dialect Options - Using the GNU Compiler Collection (GCC)

Here is a list of **options** that are only for compiling C++ programs: ... Although it is a **null pointer** constant not a **null pointer**, it is guaranteed to of ...
developer.apple.com/documentation/DeveloperTools/gcc-4.0.1/gcc/C_002b_002b-Dialect-Options.html - 26k - [Cached](#) - [Similar pages](#)

Option Summary - Using the GNU Compiler Collection (GCC)

... -fdelayed-branch -fdelete-**null-pointer**-checks -fexpensive-optimizations -ffast-math ...
Target **Options**: Running a cross-**compiler**, or an old version of GCC.
developer.apple.com/documentation/DeveloperTools/gcc-4.0.1/gcc/Option-Summary.html - 27k - [Cached](#) - [Similar pages](#)

Optimize Options - Using the GNU Compiler Collection (GCC)

Without any optimization **option**, the **compiler's** goal is to reduce the cost ... The **compiler** assumes that dereferencing a **null pointer** would have halted the ...
gcc.gnu.org/onlinedocs/gcc-3.4.5/gcc/Optimize-Options.html - 71k - [Cached](#) - [Similar pages](#)

Using the GNU Compiler Collection (GCC)

GCC enables this **option** by default. If you want to force the **compiler** to check ... The **compiler** assumes that dereferencing a **null pointer** would have halted ...
gcc.gnu.org/onlinedocs/gcc-3.4.1/gcc/Optimize-Options.html - 60k - [Cached](#) - [Similar pages](#)

[PDF] Annotating Java Class Files with Array Bounds Check and Null ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)
Soot can be used as a **compiler** framework to support any attributes you would like to define; ... Soot has new command-line **options** -annot-**nullpointer** and ...
www.sable.mcgill.ca/soot/tutorial/useannotation/useannotation.pdf - [Similar pages](#)

Using and Porting GNU CC - C++ Dialect Options

Under some circumstances, the **compiler** can determine that a call to a given ... -fcheck-new: Check that the **pointer** returned by operator new is non-**null** ...
cclib.nyu.edu/projects/gnudocs/gnudocs/gcc/gcc_11.html - 13k - [Cached](#) - [Similar pages](#)

Using and Porting the GNU Compiler Collection (GCC): C++ Dialect ...

-fcheck-new: Check that the **pointer** returned by operator new is non-**null** before ... With this **option**, the **compiler** warns when you define a function with the ...
www.sunsite.ualberta.ca/Documentation/Gnu/gcc-3.0.2/html_node/gcc_8.html - 19k - [Cached](#) - [Similar pages](#)

ICU Userguide

The COBOL program must be compiled with the following **compiler options**: ... If the API **pointer** is not **null**, the call to the API is done with following ...
icu.sourceforge.net/userguide/cobol.html - 40k - [Cached](#) - [Similar pages](#)

C++ Dialect Options

The current Working Paper requires that 'operator new' never return a **null pointer**, so this check is normally unnecessary. ...
docs.freebsd.org/info/gcc/gcc.info.C++_Dialect_Options.html - 12k - [Cached](#) - [Similar pages](#)

bugs.sun.com/bugdatabase/view_bug.do?bug_id=5030232 - 35k - Cached - Similar pages

Digitized by Google

compiler options null pointer

6/20/06

[Sign in](#)[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

JIT compiler options null pointer

[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about **87,900** for **JIT compiler options null pointer**. (0.59 seconds)Annotating Java Class Files with Array Bounds Check and Null **options** to add array bounds check and **null pointer** check attributes to a class file and how to use these attributes in a **JIT** or ahead-of-time **compiler**. ...www.sable.mcgill.ca/soot/tutorial/useannotation/index.html - 12k - [Cached](#) - [Similar pages](#)(PDF) Annotating Java Class Files with Array Bounds Check and Null ...File Format: PDF/Adobe Acrobat - [View as HTML](#)... **options** to add array bounds check and **null pointer** check. attributes to a class file and how to use these attributes in a **JIT** or ahead-of-time **compiler**. ...www.sable.mcgill.ca/soot/tutorial/useannotation/useannotation.pdf - [Similar pages](#)Chapter 8 Continued: Performance Features and ToolsYou can disable the **JIT compiler** using the `-Djava.compiler=NONE` **option** to ... The only way the **JIT compiler** knows it has a **null pointer** exception is by a ...[java.sun.com/developer/onlineTraining/ Programming/JDCBook/perf2.html](http://java.sun.com/developer/onlineTraining/Programming/JDCBook/perf2.html) - 32k -[Cached](#) - [Similar pages](#)Fast VM Technical PaperFast VM takes the approach of a conventional **compiler** and translates Java ... Fast VM emits no additional instructions to detect a **NULL pointer** exception. ...h18012.www1.hp.com/java/performance/FastVM.html - 46k - [Cached](#) - [Similar pages](#)JC reference**CHECKNULL** - **Null pointer** exception check. If the **option** is set ON, the **compiler** generates **null** checks for access to array elements and instance members. ...www.excelsior-usa.com/doc/jet370/jetl006.html - 131k - [Cached](#) - [Similar pages](#)Excelsior JET User's Guide**CHECKNULL** - **Null pointer** exception check · **DISABLECLASSSAVING** - Disable caching of **JIT**-compiled class files · **DISABLESTACKTRACE** - Disable support for stack ...www.excelsior-usa.com/doc/jet370/jetlcnt.html - 42k - [Cached](#) - [Similar pages](#)Compiling Java for Embedded SystemsSince the **JIT compiler** has to run fast (it is run every time the ... **null** or point to an actual object; de-referencing a **null pointer** raises an exception). ...gcc.gnu.org/java/papers/esc97.sgml - 41k - [Cached](#) - [Similar pages](#)IBM eServer iSeries Support: PTF Cover Letter: MF37998Error thrown is a **null pointer** error. CORRECTION FOR APAR MA32608 : ---------- A problem in the Java Just-In-Time (**JIT**) **compiler** could, ...www-912.ibm.com/a_dir/as4ptf.nsf/ALLPTFS/MF37998 - 26k - [Cached](#) - [Similar pages](#)Writing C# 2.0 Unsafe CodeCompilation **options** to allow unsafe code ... The **C# compiler** allows you to obtain a **pointer** of type `char` from an instance of the `System.String` class. ...www.c-sharpcorner.com/./CSharp2UnsafeCode.aspx?ArticleID=1d6d828d-4b8b-45dc-86f2-e3c6718bacc9 - 155k - [Cached](#) - [Similar pages](#)EP943990 Texas european software patent - Method and system of ...

JIT" is used to pass information related to invoking the JIT compiler to the ... instruction will never be NULL, therefore, bypass the null pointer check in ...
gauss.ffii.org/PatentView/EP943990 - 49k - [Cached](#) - [Similar pages](#)

Google Groups results for JIT compiler options null pointer



[long_option_processing](#) - perl.perl6.internals - Apr 28, 2003

[invoke.c in java 1.4](#) - comp.lang.java.programmer - Apr 18, 2002

[com.sun.jsp.JspWithNoErrorException](#) - ibm.software.websphere.applica ... - May 24, 2002

Try your search again on [Google Book Search](#)

Google

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

Free! Speed up the web. [Download the Google Web Accelerator.](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google

[Sign in](#)[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

table driven exception handling

[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about **9,150,000** for **table driven exception handling**. (0.59 seconds)**Poll #12 - Fast Light Toolkit (FLTK)**

I think the overhead due to **exception handling** is comparable to the overhead of return ...
 BTW, the GCC **exception** mechanism is now a **table-driven** approach; ...
www.fltk.org/poll.php?r12 - 24k - [Cached](#) - [Similar pages](#)

Overview paper

Much of the code generation is **table driven**. **Exception handling** is performed by clearing the IEEE 754 floating point status flags before an array operation ...
www.stsci.edu/resources/software_hardware/numarray/papers/adasspaper - 25k -
[Cached](#) - [Similar pages](#)

[PDF] WISE'00: Web Interface-Driven Cooperative Exception Handling in ...

File Format: PDF/Adobe Acrobat

On the other hand, cooperative support for user-driven, computer supported resolution of ...

Table 2. Verifications for **exception handling** actions ...doi.ieeecomputersociety.org/10.1109/WISE.2000.882390 - [Similar pages](#)**[PDF] Policy-Driven Exception-Management for Composite Web Services**

File Format: PDF/Adobe Acrobat

Table 1. Usage of Primitive **Exception Handling** Actions. **Exception Type**. **Exception Category** ... alizing policy-driven **exception handling**, namely separa- ...doi.ieeecomputersociety.org/10.1109/CECT.2005.66 - [Similar pages](#)**APPENDIX F - References**

Tang, Peter Ping Tak, **Table-driven** Implementations of the Exponential Function EXPM1 in IEEE ... F.3 Chapter 4: "Exceptions and **Exception Handling**" ...

docs.sun.com/source/819-3693/ncg_references.html - 14k - [Cached](#) - [Similar pages](#)**PLP 2e Table of Contents**2.3.2, **Table-Driven** Top-Down Parsing. 2.3.3, Bottom-Up Parsing. 2.3.4, Syntax Errors ...8.5, **Exception Handling**. 8.5.1, Defining Exceptions ...www.cs.rochester.edu/u/scott/pragmatics/2e/toc.shtml - 26k - [Cached](#) - [Similar pages](#)**ONJava.com -- Best Practices for Exception Handling**

One of the problems with **exception handling** is knowing when and how to use it. ... The client's response to resource failures is context-driven. ...

www.onjava.com/pub/a/onjava/2003/11/19/exceptions.html - 38k - [Cached](#) - [Similar pages](#)**[PDF] Exception Handling in Workflow-Driven Web Applications**File Format: PDF/Adobe Acrobat - [View as HTML](#)**Exception Handling** in Workflow-Driven Web Applications. Marco Brambilla. StefanoCeri ... operation inserts a new instance in the Loan Request **table** and a ...www2005.org/cdrom/docs/p170.pdf - [Similar pages](#)**Simply Java Programming: An Application-Driven™ Tutorial Approach ...**

Table of Contents. 1. Moving Shapes Application: Introducing Computers, ... Enhanced Car Payment Calculator Application: Introducing **Exception Handling**. ...

www.phptr.com/title/0131426486 - 28k - [Cached](#) - [Similar pages](#)


[PDF] [forUSE 2003 Proceedings Template](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

which implements a **table driven** Mediator and Command pattern system ... elegantly isolated and gracefully handled through **exception handling** code ...

www.uidesign.net/Articles/Papers/LeanInteractionPaper.pdf - [Similar pages](#)

Try your search again on [Google Book Search](#)

Google 
Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)

Info when you want it, right on your desktop
Free! [Download Google Desktop](#)

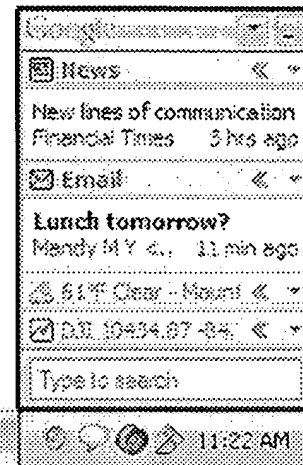


table driven exception handling

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google